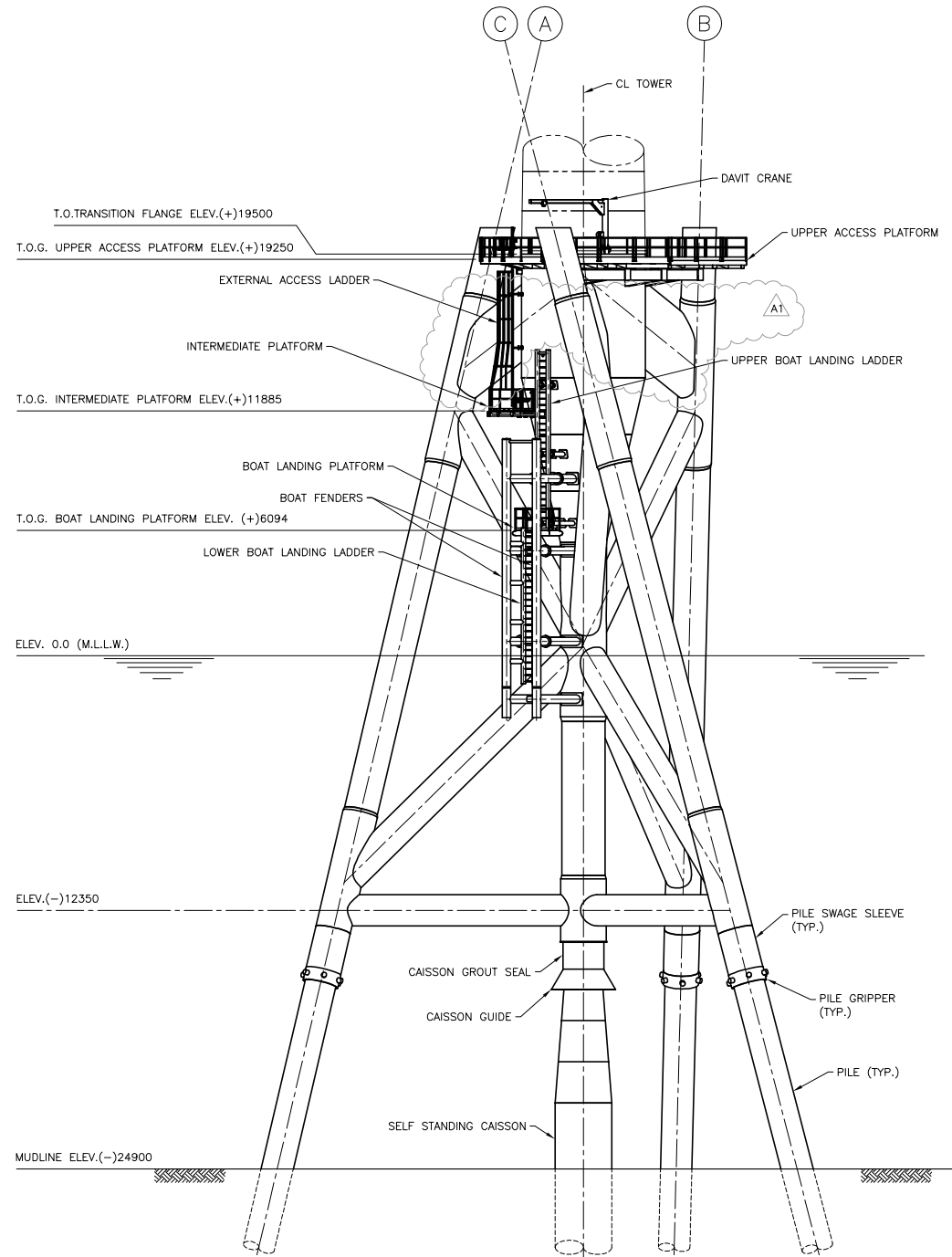
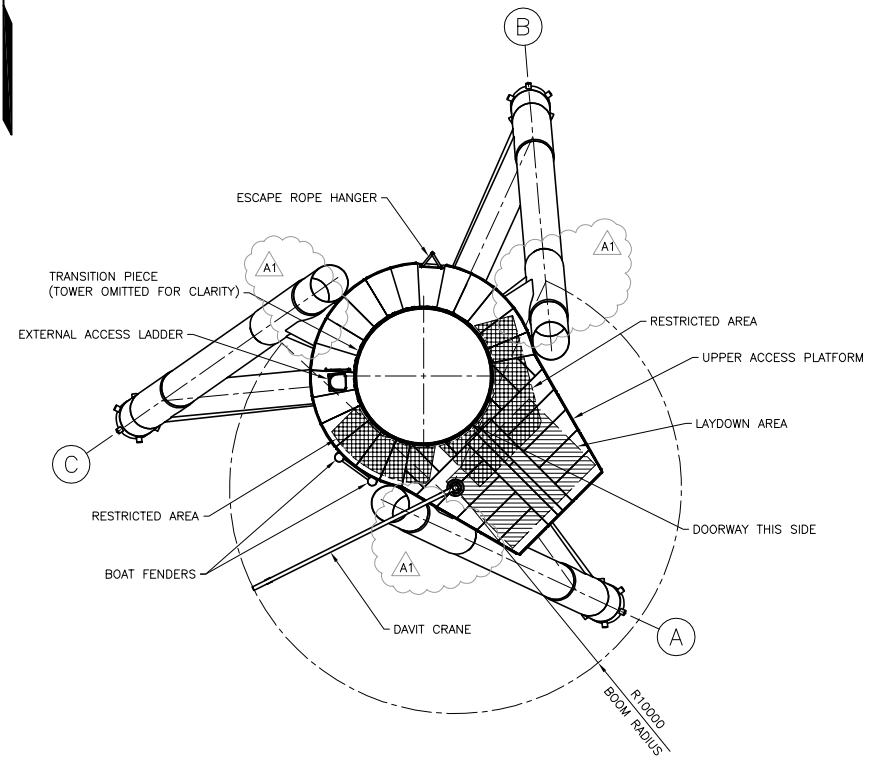


Appendix D – Typical Construction and Preliminary Engineering Drawings

Appendix D-1 – Typical Construction Drawings



ASSEMBLY ELEVATION LOOKING NORTH
SCALE: 1:150



ASSEMBLY PLAN
SCALE: 1:150

- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS NOTED OTHERWISE.
 2. ALL ELEVATIONS ARE IN MILLIMETERS RELATIVE TO MEAN LOWER LOW WATER (M.L.L.W.) CHART DATUM.
 3. FOR GENERAL NOTES SEE DRAWING 003.
 4. FOR TYPICAL WELDING DETAILS SEE DRAWING 004.



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U.S. PATENT NUMBERS U.S. 6,763,308, U.S. 7,134,809, U.S. 7,198,453, U.S. 8,444,349
AND U.S. 9,511,940, CANADIAN PATENT NO. 2,476,574 AND 2,957,877 AND
EUROPEAN PATENT NO. 1,425,476 (OTHER PATENTS PENDING)

PRELIMINARY

DOCUMENTS ARE NOT TO BE USED FOR CONSTRUCTION, BIDDING, RECORDATION,
CONVEYANCE, SALES, OR AS THE BASIS FOR THE ISSUANCE OF A PERMIT.

NO.	BY	REVISION	DATE	CHK'D.	APP'D.
A1	FJF	ISSUED FOR INFORMATION ONLY	9/14		
A	FJF	ISSUED FOR INFORMATION ONLY	7/14		

UNCHECKED

Reviewed By:		Prepared By:	
PROJECT MANAGER	DATE	DESIGNER/DRAWER	DATE
LEAD ENGINEER	DATE	CHECKER	DATE
DRAFTING SUPERVISOR	DATE	PROJECT NUMBER:	
LEAD DESIGNER	DATE	6057A14	

KeyStone ENGINEERING INC.		Dominion	
REVIEWED BY:		VIRGINIA OFFSHORE WIND TECHNOLOGY ADVANCEMENT PROJECT (VOWTAP)	
F FALGOUT 07JUN14		6MW 24.9M W.D. (M.L.L.W.) IBGS FOUNDATION ASSEMBLY ELEVATION & PLAN	
APPROVAL:		A-002	
SCALE:		NOTED	
REV. A1			

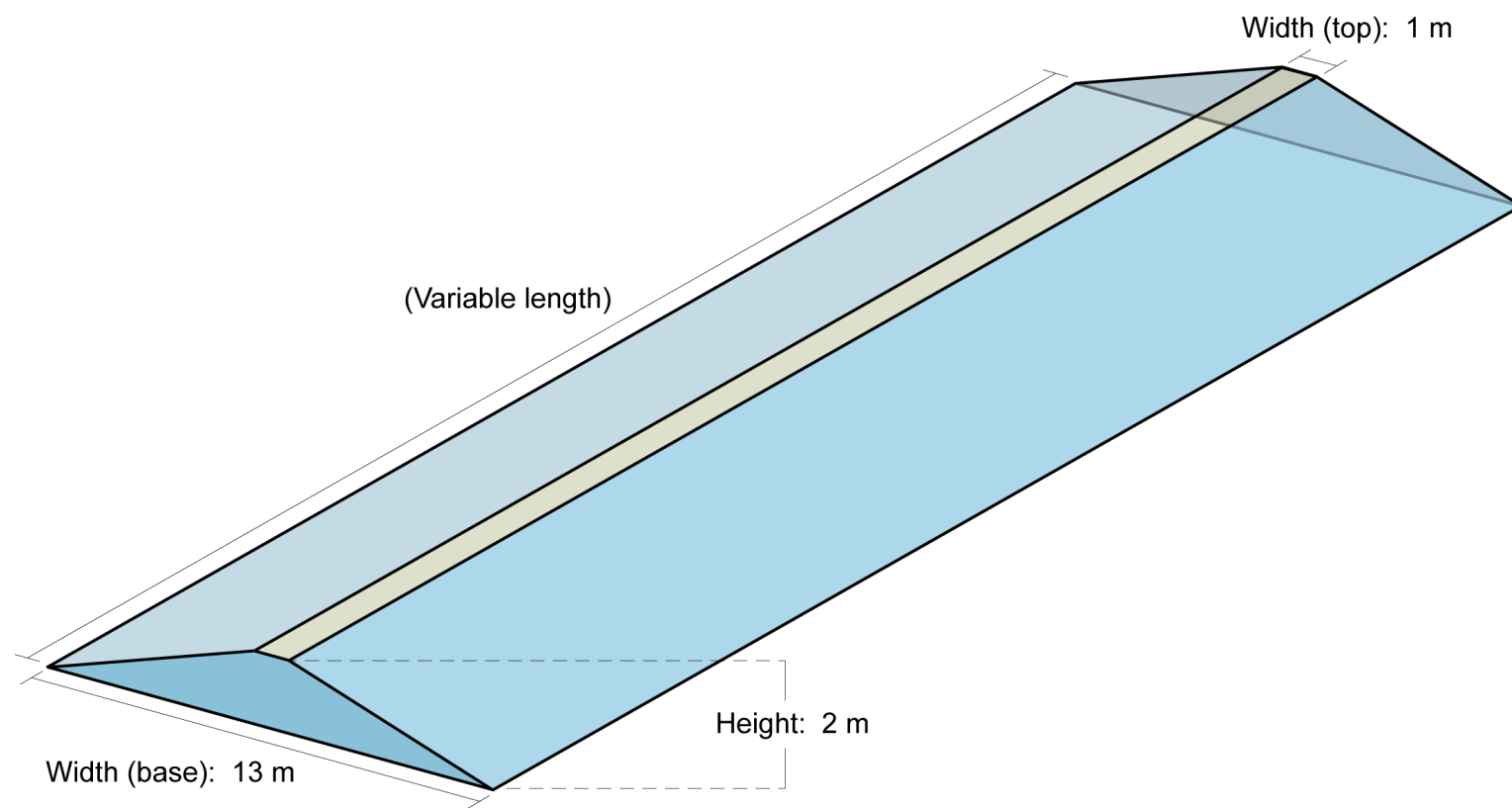


Exhibit 1. Representative Rock Berm

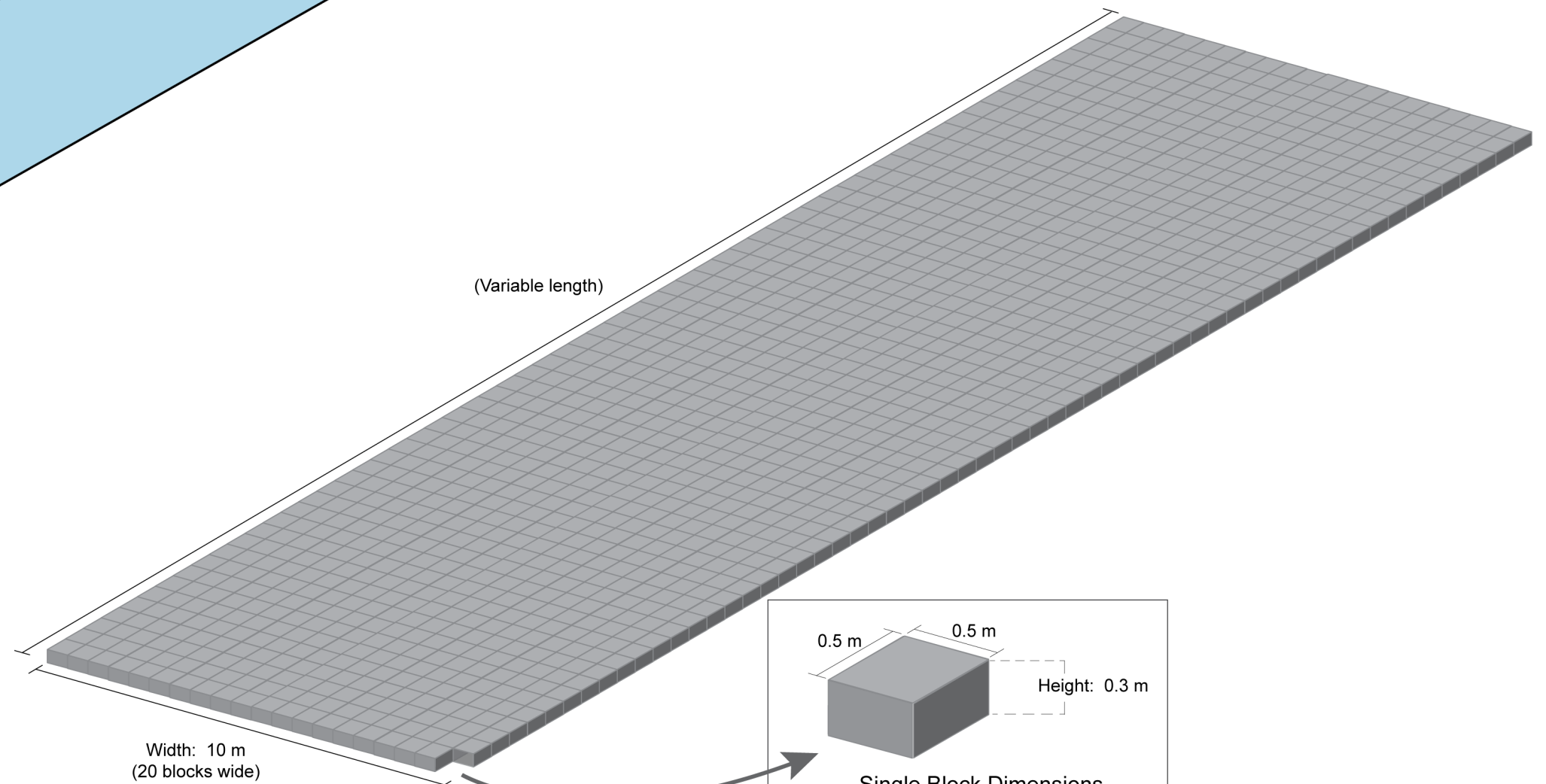


Exhibit 2. Representative Concrete Mattress